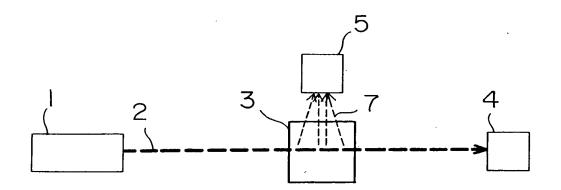
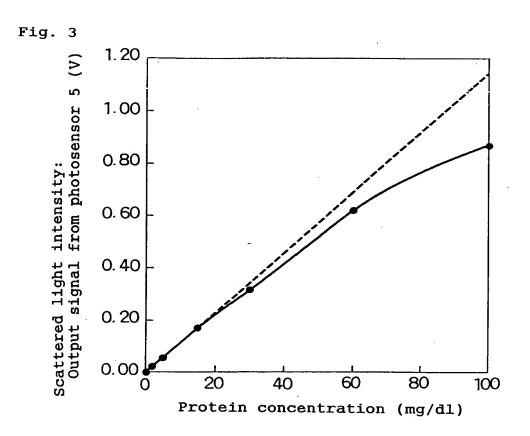
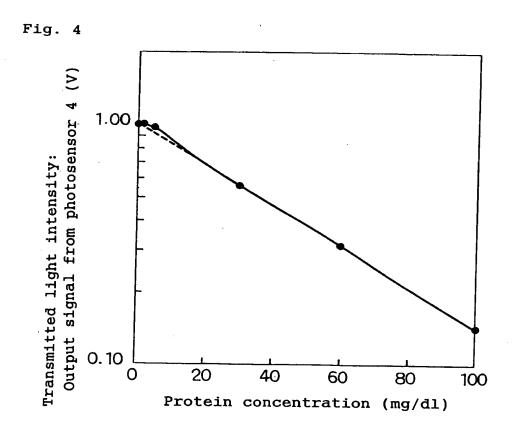


Fig. 2







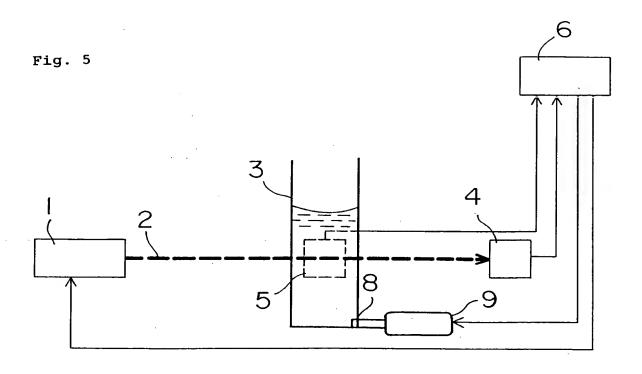
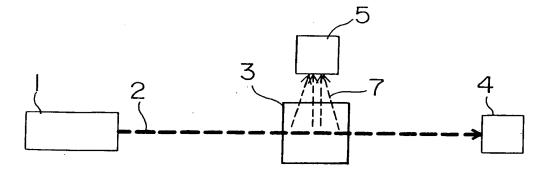
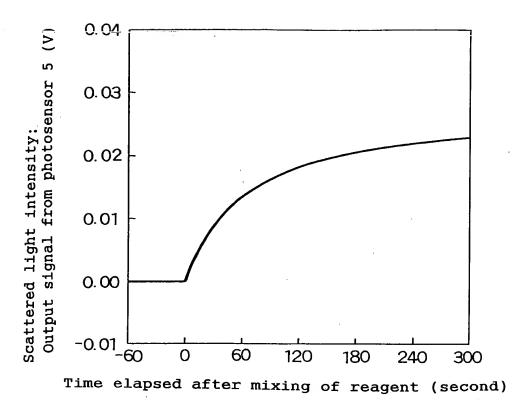


Fig. 6





1

Fig. 8

(a) 1.00

(b) 1.00

(c) 1.00

(c) 1.00

(d) 1.00

(e) 0.60

(e) 0.60

(f) 1.00

Time elapsed after mixing of reagent (second)

Fig. 9

Amount of change in output signal from photosensor 5 (V) 0.50 Amount of change in scattered light intensity: 0.40 0.30 0.20 0.10 0,00 60 80 100 Urine protein concentration (mg/dl) Fig. 10 1.00 Ratio of transmitted light intensity: Ratio of output signal from photosensor 4 (V)

0.10

Ō

20

40

60

Urine protein concentration (mg/dl)

80

100

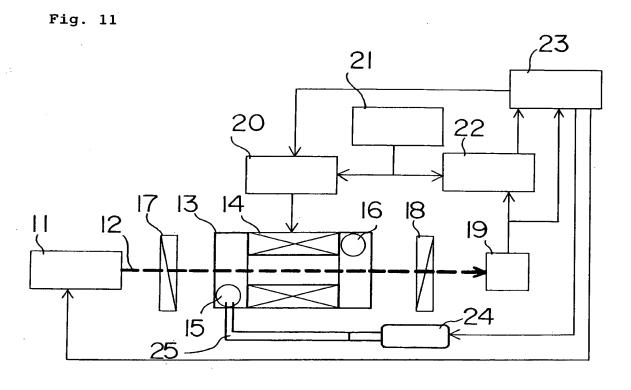
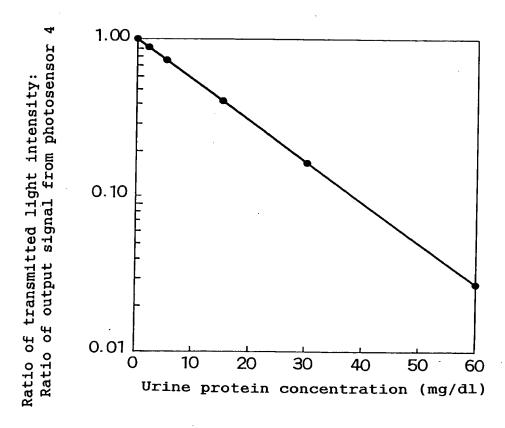


Fig. 12



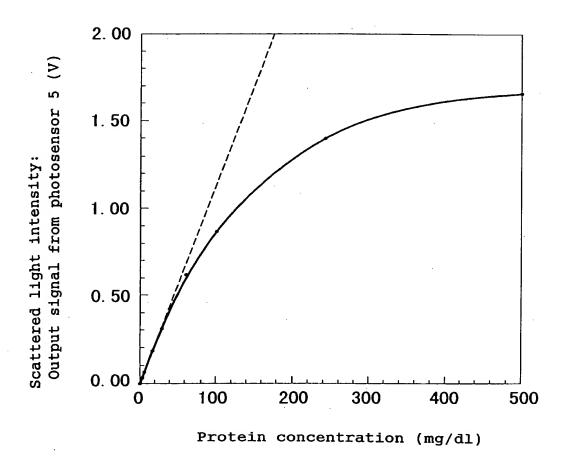
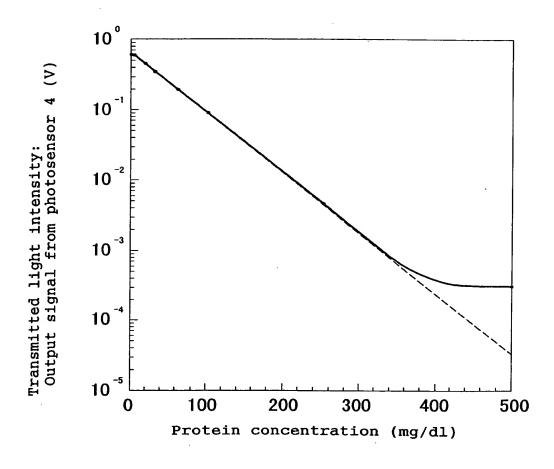
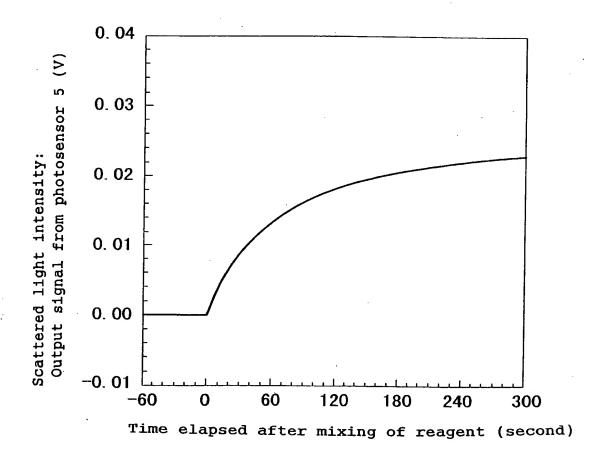
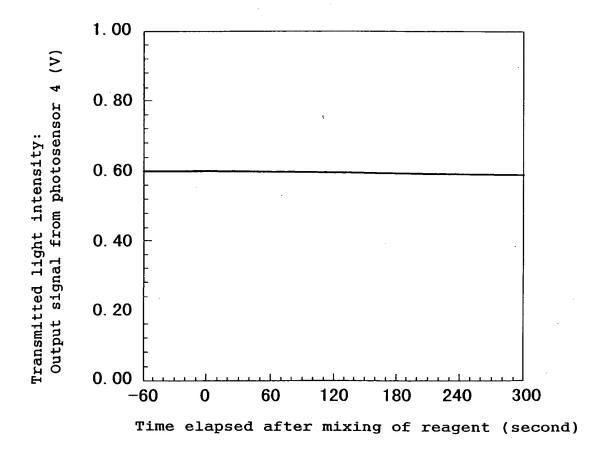
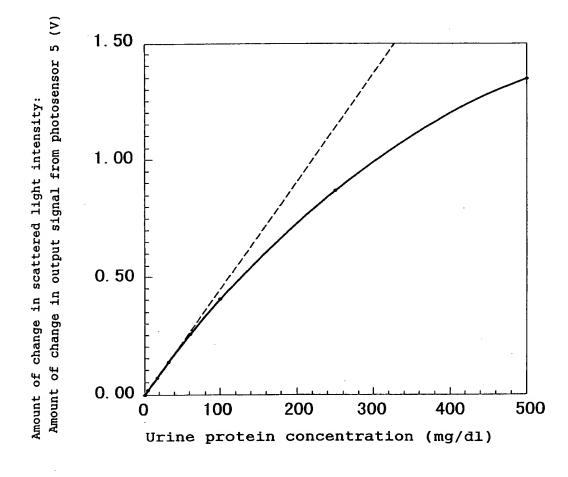


Fig. 14









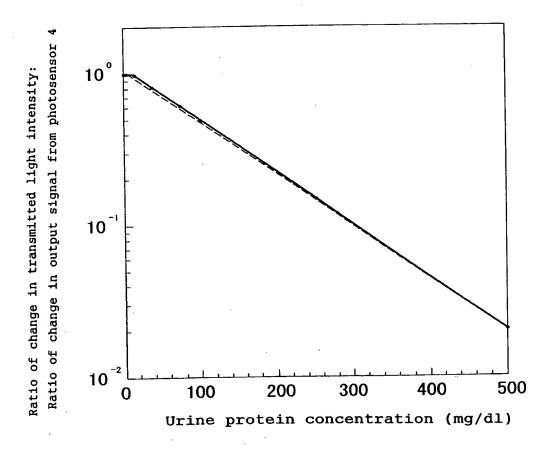


Fig. 19

